

In the Specification:

Replace the "Brief Description of the Drawings" on page 6, lines 1-11 with the following amended description:

~~Fig. 2 is a flow chart~~ Figs. 2A and 2B are flow charts of the steps of the client-side operations.

Fig. 3 is a flow chart representing the client console thread operation.

~~Fig. 4 is a flow chart~~ Figs. 4A through 4C are flow charts of the steps of the server-side operation.

~~Fig. 5 is a flow chart~~ Figs. 5A through 5C are flow charts representing the server collector thread operation.

Page 14, line 34: Replace the paragraph ending on page 15, line 5, with the following amended paragraph:

~~Fig. 2 illustrates~~ Figs. 2A and 2B illustrate the normal execution of a WAVE client 108 in the preferred embodiment. In this particular instance, the WAVE client software 108 is executed by an application that has been written to monitor WAVE enabled applications. The application provides facilities such as output to the monitor, the ability to communicate over the network and feedback from input devices.

Page 21, line 5: Replace this paragraph with the following amended paragraph:

Fig. 4 illustrates Figs. 4A through 4C illustrate the standard operation of a WAVE server 102. The server 102 handles incoming connection requests from clients 108 and maintains a list of available Collectors 105. The WAVE server 102, in the preferred embodiment as described by Fig. 4 Figs. 4A-4C, is loaded by an application during [[the]] its initialization 401. As has been previously mentioned, the WAVE server can be implemented by any system that has the appropriate WAVE interfaces.

Page 25, line 8: Replace this paragraph with the following amended paragraph:

~~Fig. 5 illustrates~~ Figs. 5A-5C illustrate the standard operation of the WAVE server Collector thread. The thread is executed by the WAVE server 102 (step 501) to handle communications between Collectors 105 and WAVE clients 108. After initializing, the WAVE server Collector thread enters a typical server wait state that is widely used in the art 502. In this state, the thread waits for a client 108 data request, a periodic update or a **quit** signal from the WAVE server 102.